AMENDMENTS

In the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1 7. (Cancelled).
- 8. (Currently Amended) A molten metal pump including:
 - a superstructure having a top surface; and
- a plurality of support posts for supporting the superstructure, each of the support posts having a substantially similar height;

wherein each support post comprises a top surface configured to extending through an opening in the superstructure and above the top surface of the superstructure wherein the top surface of each support post interfaces for interfacing with a provided post clamp coupled to the support superstructure, whereby the superstructure is supported at least in part by the top surface of each support post.

- (Original) The molten metal pump of claim 8 wherein each of the support posts has a height H plus or minus 0.010".
- 10. (Cancelled).
- 11. (Original) The molten metal pump of claim 8 wherein none of the support posts includes a through bolt hole.
- 12. (Original) The molten metal pump of claim 8 wherein one or more of the support posts includes a through bolt hole.
- 13. (Previously Presented) The molten metal pump of claim 8 wherein each of the support posts has a through bolt hole, wherein a bolt is received in each of the through bolt holes.
- 14. (Cancelled).
- 15. (Previously Presented) The molten metal pump of claim 13 wherein each through bolt hole has a diameter of {fraction (1/32)}" or more greater than the diameter of the bolt received therein 16. (Original) The molten metal pump of claim 8 wherein the pump includes a pump base having a discharge and a gas-transfer conduit attached to the discharge.
- 17. (Original) The molten metal pump of claim 8 wherein the pump includes a pump base having

a discharge, a metal-transfer conduit attached to the discharge and a gas-transfer conduit attached to the metal-transfer conduit.

18. (Original) The molten metal pump of claim 15 that is a transfer pump, that includes a pump base having a discharge and that includes a metal-transfer conduit attached to the discharge.

19 - 25. (Cancelled).